

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

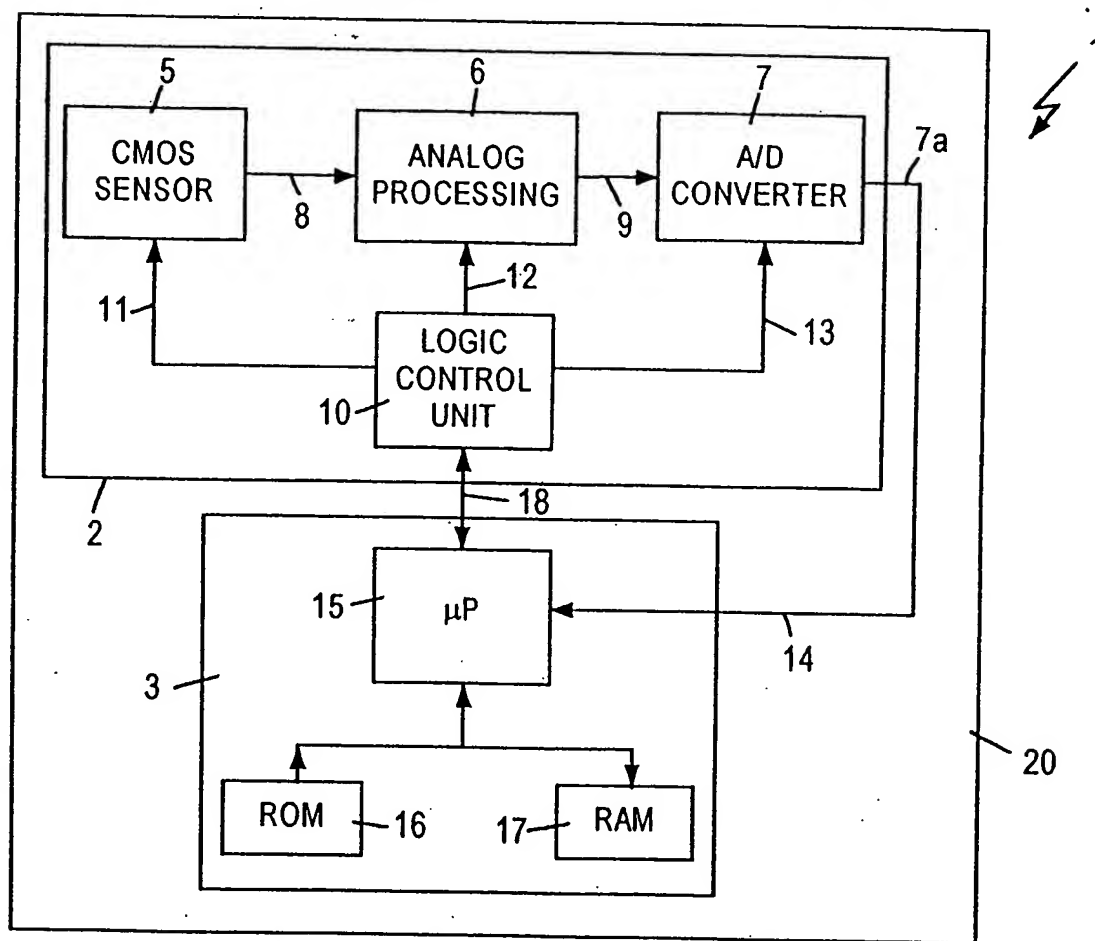


FIG. 1

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

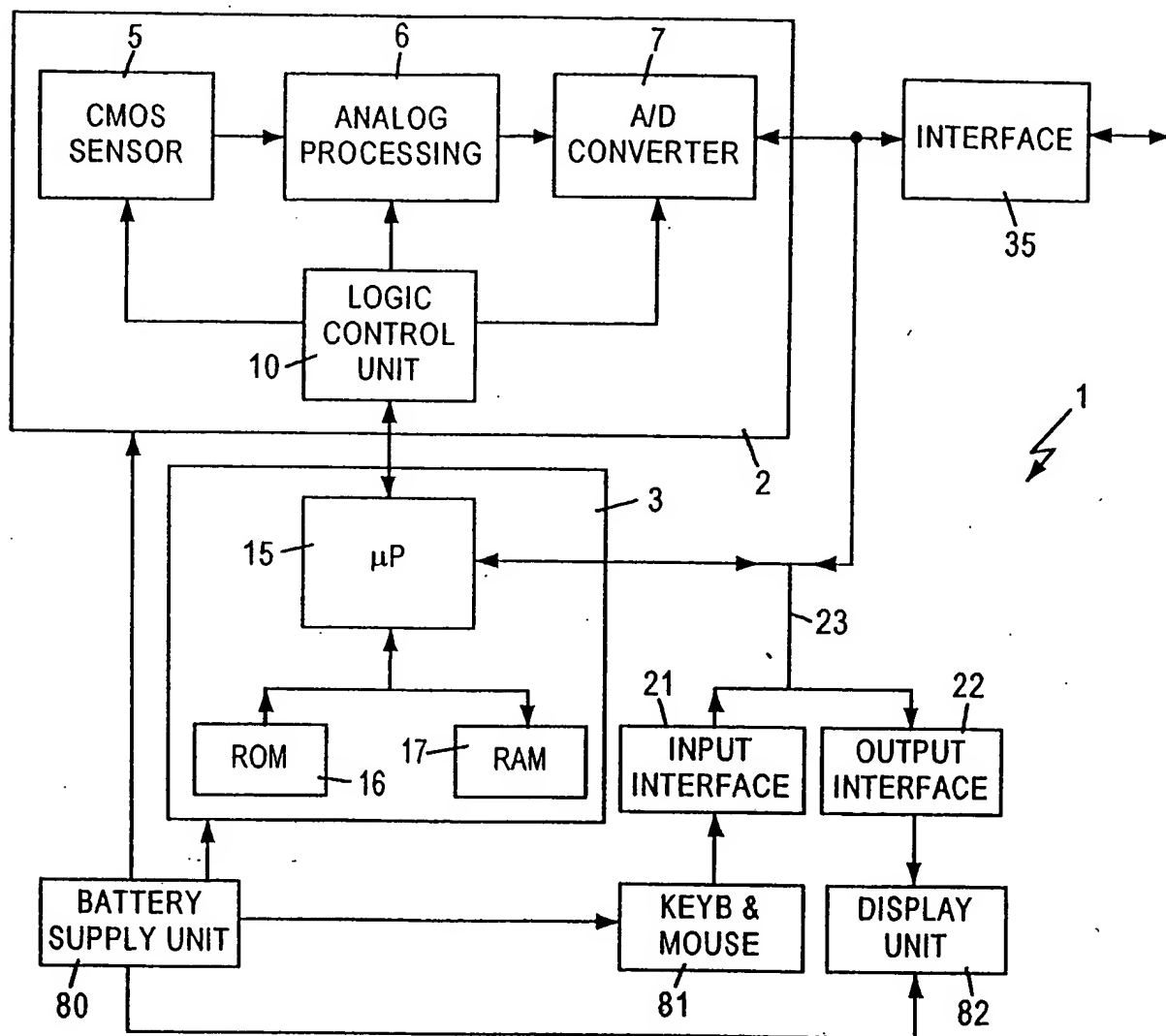


FIG. 2

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

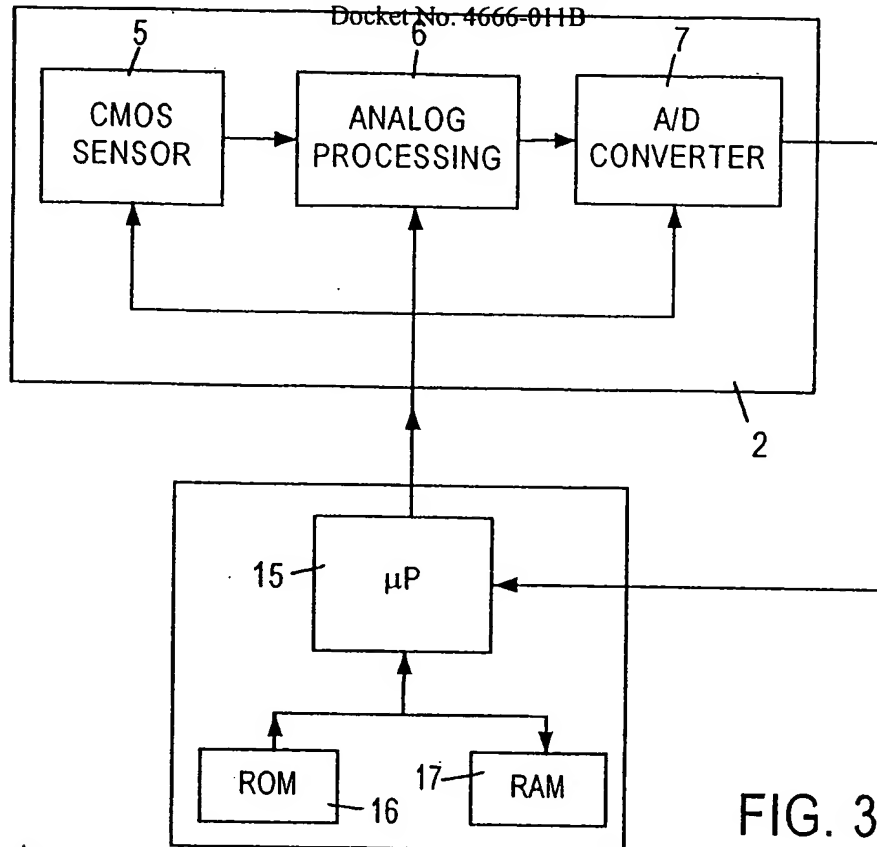


FIG. 3

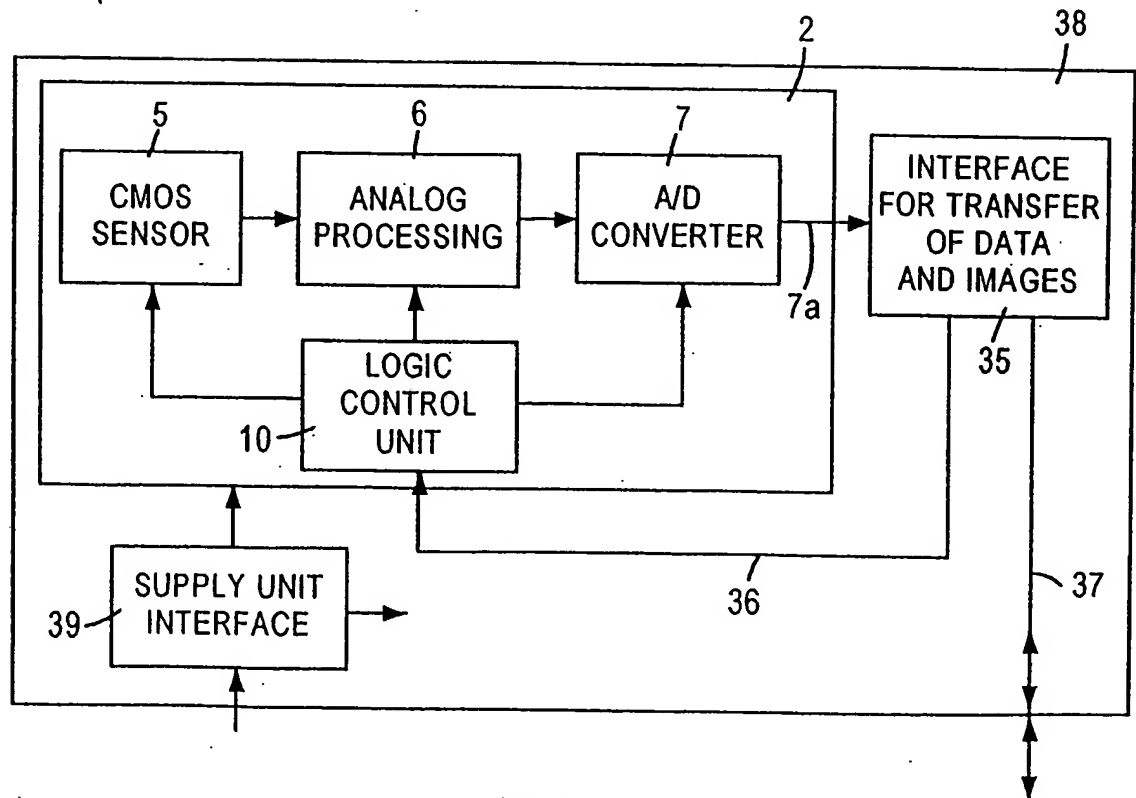


FIG. 4

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

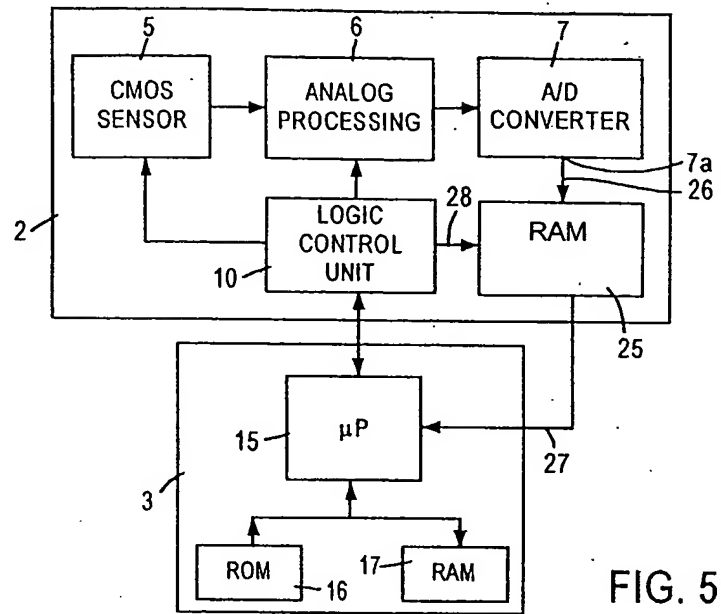


FIG. 5

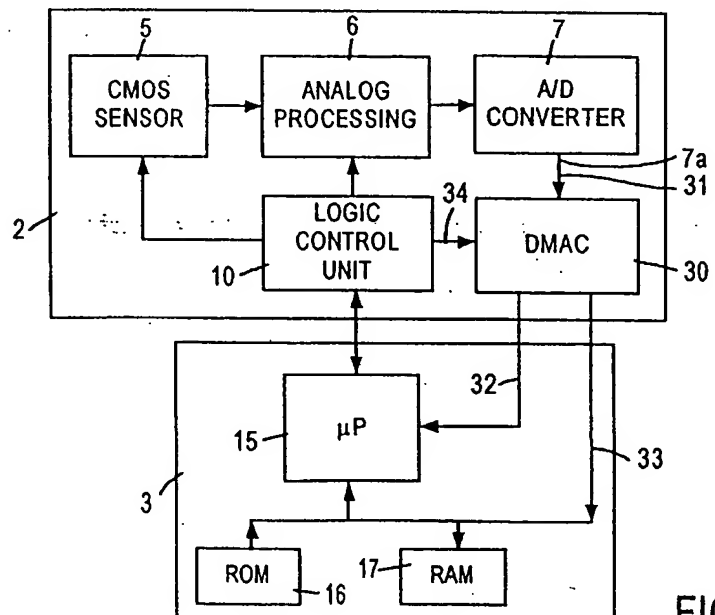


FIG. 6

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

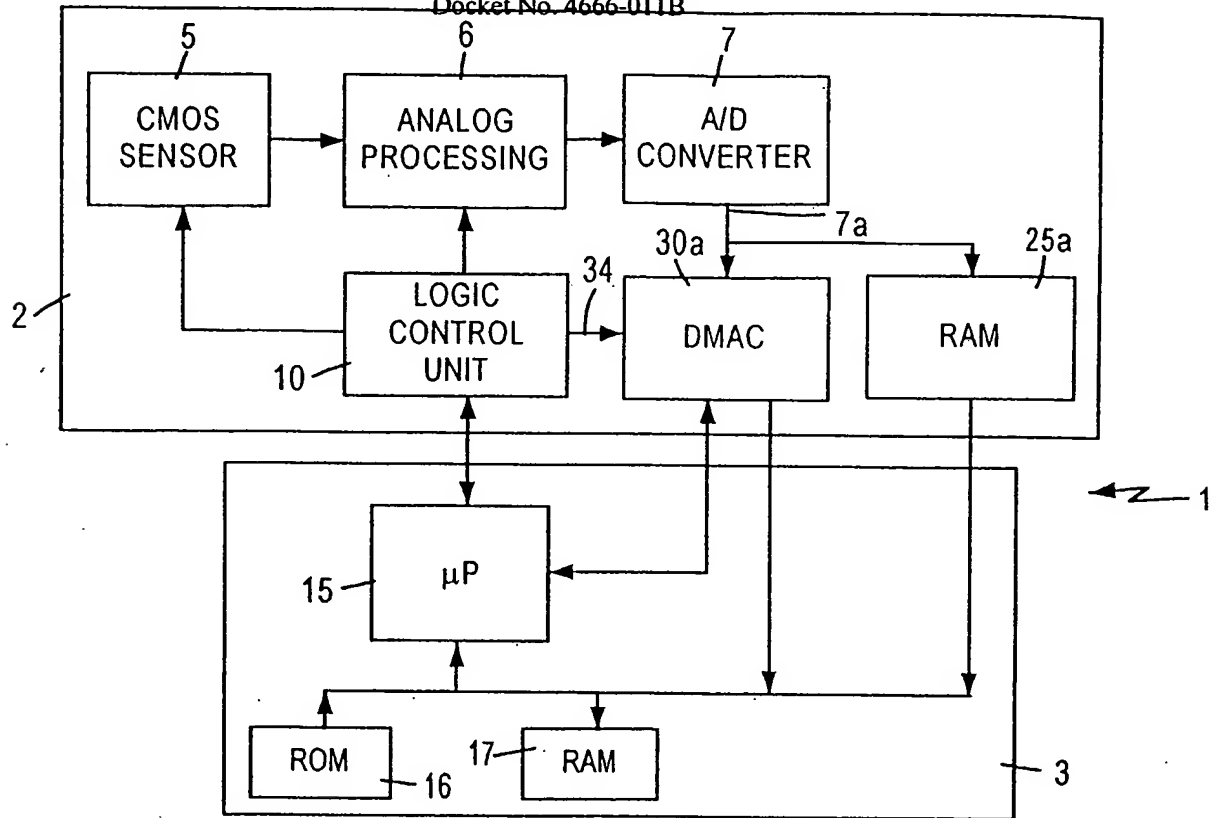


FIG. 7

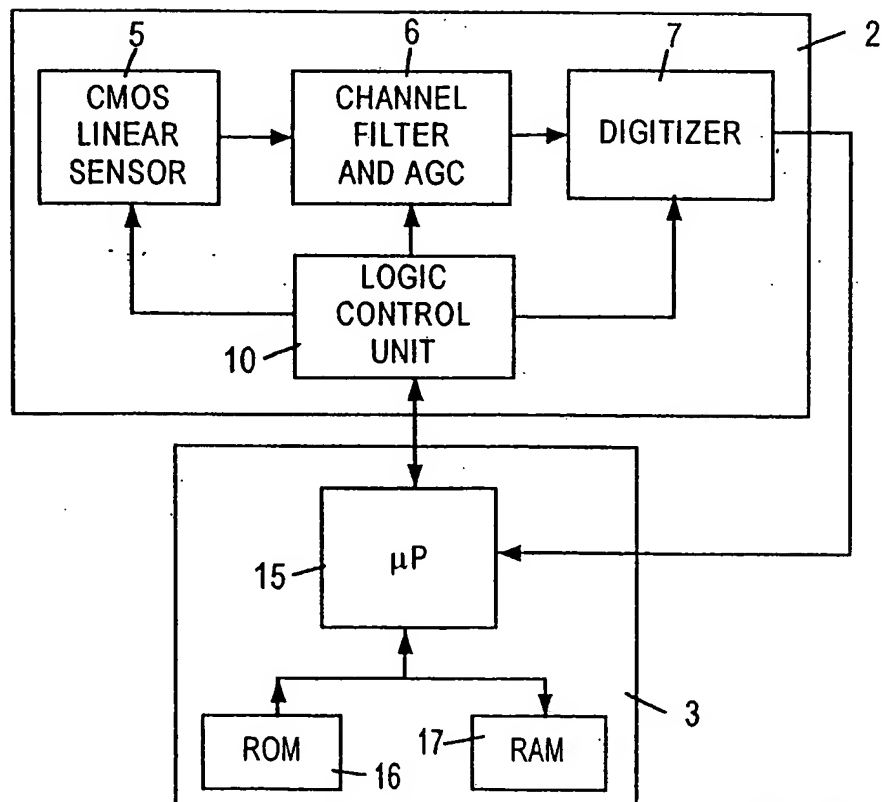


FIG. 8

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

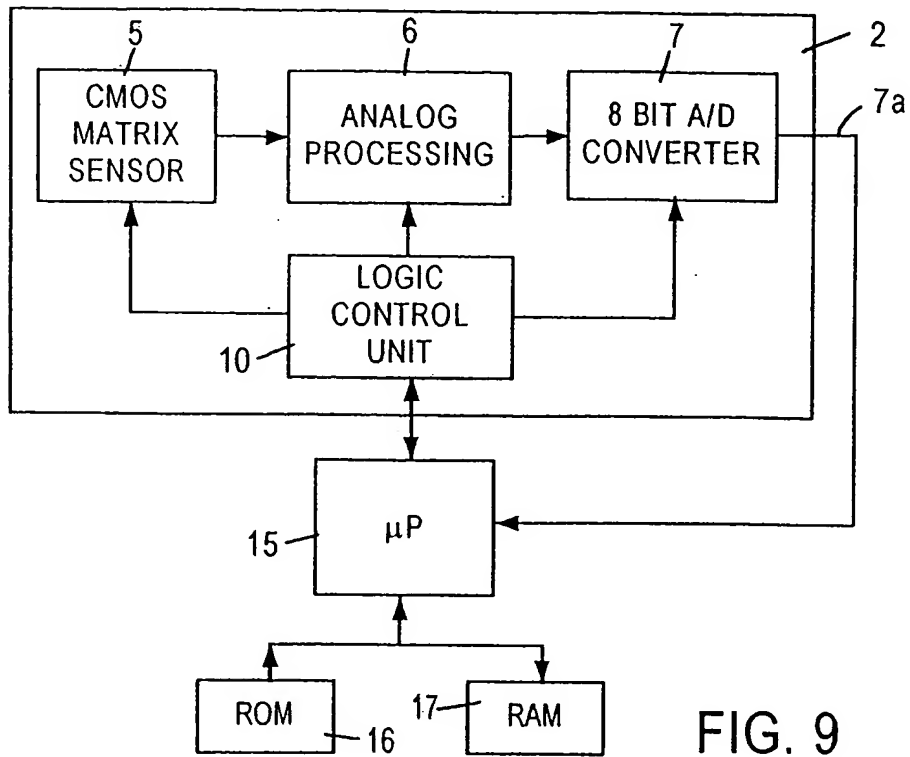


FIG. 9

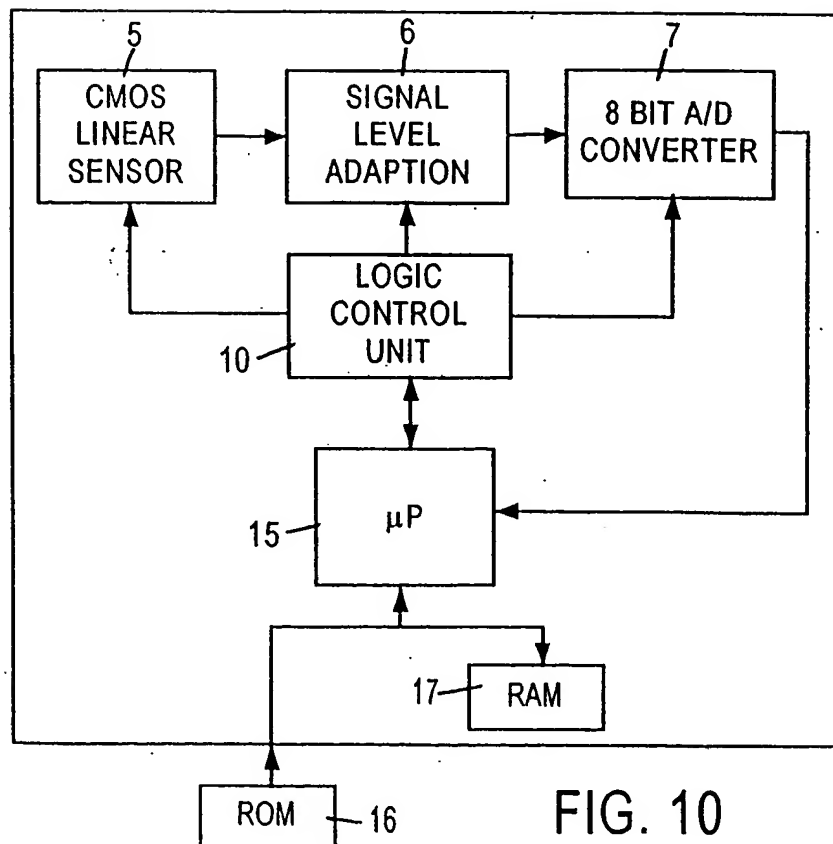


FIG. 10

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

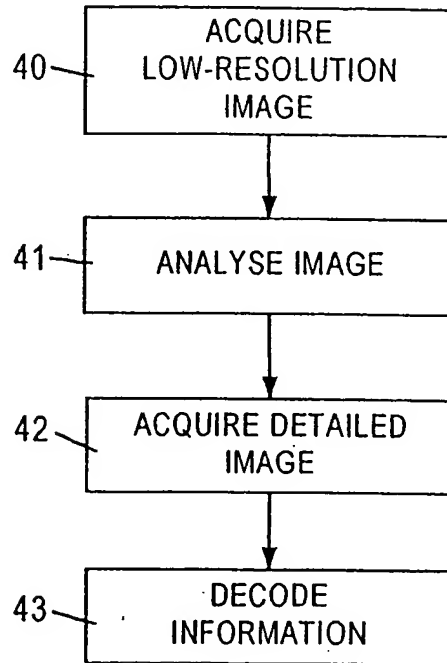


FIG. 11

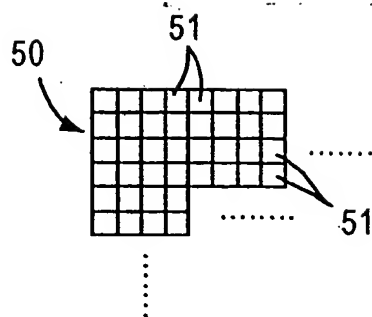


FIG. 12a

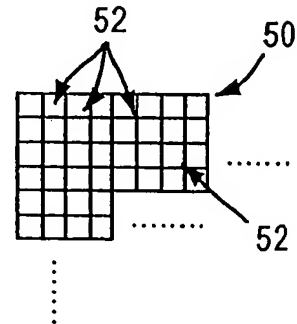


FIG. 12b

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

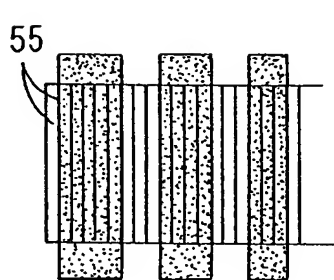


FIG. 13a

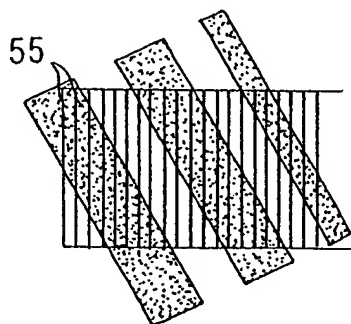


FIG. 13b

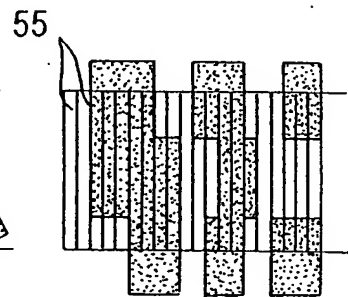


FIG. 13c

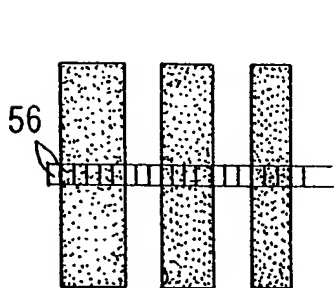


FIG. 14a

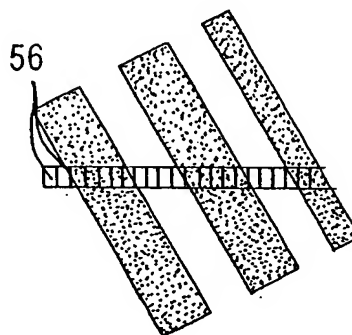


FIG. 14b

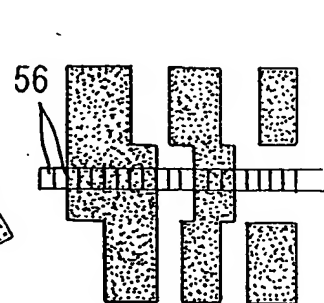


FIG. 14c

DEVICE AND METHOD FOR THE ACQUISITION AND AUTOMATIC PROCESSING OF
DATA OBTAINED FROM OPTICAL CODES

Inventor: Federico CANINI

Docket No. 4666-011B

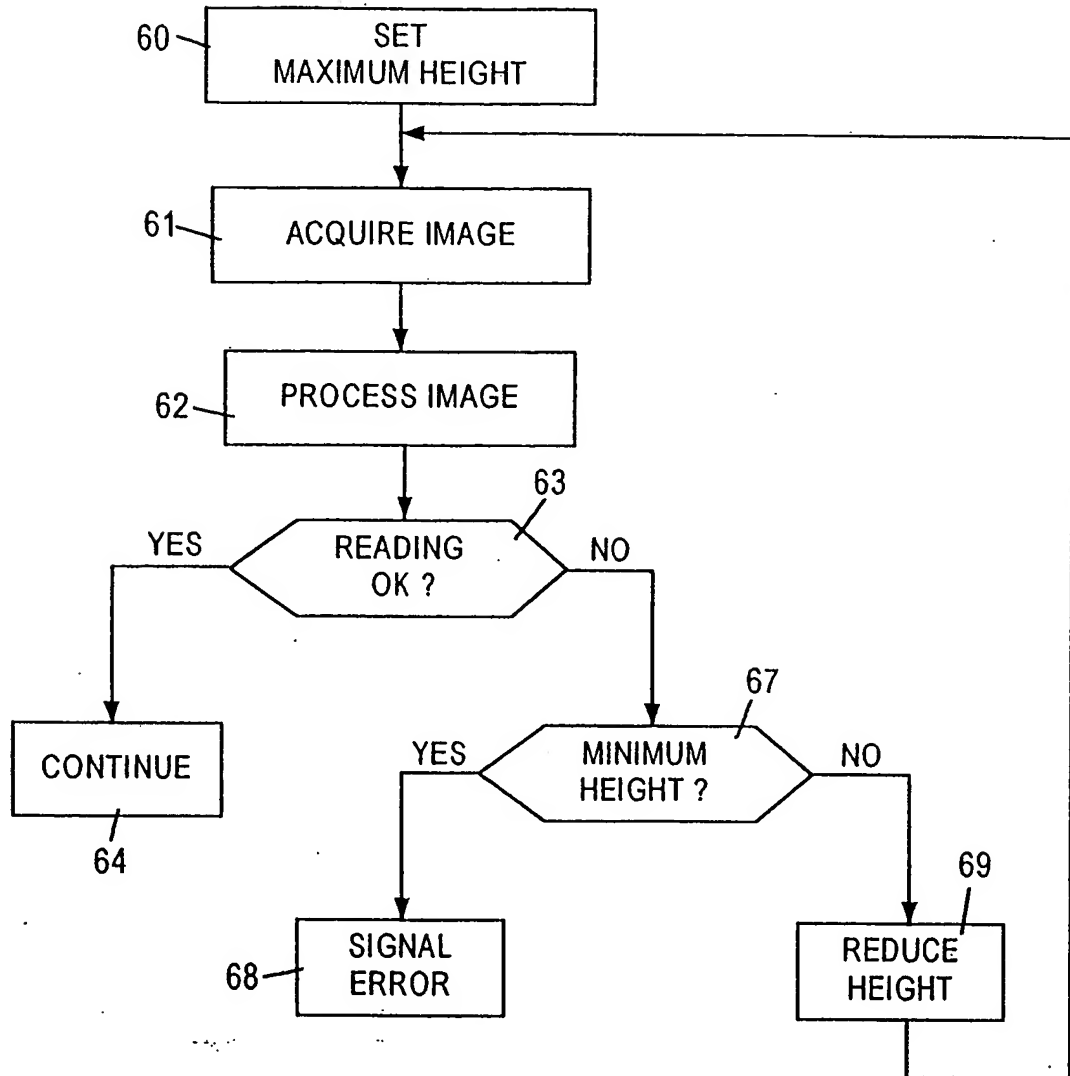


FIG. 15